

Arizona Radio Observatory

12M		March 2018																							Updated: 03/28/18 09:49 AM		
										0 MST (Midnight) = 7 UT							12 MST (Noon) = 19 UT							Operators			
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		5am/5pm
1	Thu	Scibelli_18A_01										ESO-Wylezalek-18A							Bernal_18A_04		2	Fri	Mike/Clayton				
2	Fri	Shirley_18A_01										ESO-Wylezalek-18A							Bernal_18A_04		3	Sat	Mike/Clayton				
3	Sat	Majumdar_18A_01										Bernal_18A_01							Davila_18A_01		4	Sun	Mike/Clayton				
4	Sun	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		5	Mon	Mike/Clayton				
5	Mon	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		6	Tue	Mike/Clayton				
6	Tue	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		7	Wed	Robert				
7	Wed	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		8	Thu	Robert				
8	Thu	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		9	Fri	Robert				
9	Fri	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		10	Sat	Robert				
10	Sat	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		11	Sun	Robert				
11	Sun	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		12	Mon	Robert				
12	Mon	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		13	Tue	Robert				
13	Tue	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		14	Wed	Mike/Clayton				
14	Wed	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		15	Thu	Mike/Clayton				
15	Thu	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		16	Fri	Mike/Clayton				
16	Fri	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		17	Sat	Mike/Clayton				
17	Sat	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		18	Sun	Mike/Clayton				
18	Sun	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		19	Mon	Mike/Clayton				
19	Mon	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		20	Tue	Mike/Clayton				
20	Tue	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		21	Wed	Robert				
21	Wed	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		22	Thu	Robert				
22	Thu	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		23	Fri	Robert				
23	Fri	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		24	Sat	Robert				
24	Sat	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		25	Sun	Robert				
25	Sun	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		26	Mon	Robert				
26	Mon	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		27	Tue	Robert				
27	Tue	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		28	Wed	Mike/Clayton				
28	Wed	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		29	Thu	Mike/Clayton				
29	Thu	Scibelli_18A_01										Bernal_18A_01							Bernal_18A_04		30	Fri	Mike/Clayton				
30	Fri	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		31	Sat	Mike/Clayton				
31	Sat	Majumdar_18A_01										Bernal_18A_01							Bernal_18A_04		1	Sun	Mike/Clayton				
1	Sun	Tang_18A_01										ESO-Benedettini-18A							Bernal_18A_01		2	Mon	Mike/Clayton				

12 MST (Noon) = 19 UT

0 MST (Midnight) = 7 UT



Observer Time BEGINS and ENDS at LST times indicated
 Solid black arrows indicate 0 MST (Midnight) and 12 MST (Noon)

Telephone: (520) 318-8670
 Email 12m Operators:
 oper12m@gmail.com